

Message

From: Suchomel, Bruce [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5D10AB19633E41ACAFF3030CB7BC68A5-SUCHOMEL, BRUCE]
Sent: 3/7/2019 11:31:36 PM
To: Mary Ellen Tuccillo [maryellen.tuccillo@cadmusgroup.com]; Shea, Valois [Shea.Valois@epa.gov]
CC: Shari.Ring@cadmusgroup.com
Subject: RE: Emailing: WA 3-96 Task 1.1 Annotated bibliography

Mary Ellen, thank you very much for this submittal. I'll defer to Valois for purposes of moving this forward from a draft.

Bruce Suchomel, Environmental Engineer
UIC Projects and Permits, USEPA (8WP-SUI)
1595 Wynkoop Street
Denver, CO 80202
303-312-6001

From: Mary Ellen Tuccillo <maryellen.tuccillo@cadmusgroup.com>
Sent: Wednesday, March 6, 2019 2:06 PM
To: Suchomel, Bruce <Suchomel.Bruce@epa.gov>; Shea, Valois <Shea.Valois@epa.gov>
Cc: Shari.Ring@cadmusgroup.com
Subject: Emailing: WA 3-96 Task 1.1 Annotated bibliography

Hi Bruce and Valois,

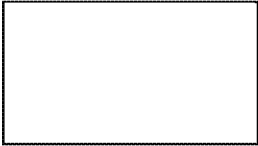
Please find attached our draft annotated bibliography for Task 1.1. Among the 50 sources in this bibliography, we included most of the 20 papers and reports in the list you had initially provided. We have not been able to get a few of them but will be happy to look at them if we obtain copies:

- Anastasi, F.S., and Williams, R.E., 1984, Aquifer restoration at uranium in situ leach sites: International Journal of Mine Water, v. 3 (4), pp. 29–37.
- Borch, T., Rochemb, N., and Johnson, T.E., 2012, Determination of contaminant levels and remediation efficacy in groundwater at a former in situ recovery uranium mine: Journal of Environmental Monitoring, v. 14, p. 1814–1823.
- Guillaumont, R., Fanghanel, T., Fuger, J., Grenthe, I., Neck, V., Palmer, D., Rand, M.H., 2003, Update on the chemical thermodynamics of uranium, neptunium, plutonium, americium, and technetium: Elsevier, Amsterdam, 919 p. The sources in this bibliography are focused on ISR and for many, the Dewey Burdock site. We did not include fundamental geologic, geochemical, and hydrogeologic references and books that we will use as appropriate during this project - with the exception of a book on geochemical modeling that contains a section on a uranium-contaminated site.

Please let us know if you have any questions. We look forward to speaking soon.

Mary Ellen

Mary Ellen Tuccillo, Ph.D. | Senior Scientist
The Cadmus Group LLC
100 5th Ave., Suite 100 | Waltham, MA 02451
Office: 617-673-7161
www.cadmusgroup.com
Water is the driving force of all nature. Leonardo da Vinci



Follow us on social media:



This email message and its contents are for the sole use of the intended recipient or recipients and may contain confidential and privileged information. Any unauthorized review, use, disclosure, or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply email and destroy all copies of the original message.